

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S142	0	"10522779"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/09 16:07
S143	2	US "20050260433" A1	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/09 16:07
S144	4	"5437835"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/09 17:05
S145	5	"6531091"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/09 17:09
S146	1	"20020000268"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/09 17:10
S147	1	"6984457"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/09 17:15
S148	1	"7166367"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/09 17:18
S149	3	"5330851"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/09 17:23
S150	16	"6313064"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/09 17:24
S151	1	"7244452"	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/09 17:25
S152	170311	(titanium SAME aluminum) AND oxide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/09 17:29
S153	105821	(titanium SAME (aluminum OR aluminium)) AND oxide AND (aluminum SAME (concentrat\$4 OR layer\$4 OR coat\$4 OR dop \$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/09 17:32

S154	44067	(titanium SAME (aluminum OR aluminium)) AND oxide AND (aluminum SAME (concentrat\$4 OR layer\$4 OR coat\$4 OR dop \$4)) AND hydrogen	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/09 17:33
S155	208	(titanium SAME (aluminum OR aluminium)) AND oxide AND (aluminum SAME (concentrat\$4 OR layer\$4 OR coat\$4 OR dop \$4)) AND hydrogen embrittle\$5	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/09 17:33
S156	58646	kobe steel	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/09 17:35
S157	3595	S156 AND titanium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/09 17:35
S158	1930	S156 AND titanium AND aluminum	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/09 17:35
S159	659	S156 AND titanium AND aluminum AND oxide	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/09 17:35
S160	0	S156 AND (titanium NEAR50 aluminum) AND oxide AND (aluminum NEAR "50" (concentrat\$4 OR layer\$4 OR dop\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/09 17:36
S161	114	S156 AND (titanium NEAR50 aluminum) AND oxide AND (aluminum NEAR50 (concentrat \$4 OR layer\$4 OR dop\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/09 17:37
S162	5246	148/421.ccls. OR 420/417-421.ccls. OR 205/102-105,188,190-193,230,233,234,237.ccls. OR 427/320,456.ccls. OR 106/287.17.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 10:09

S163	339	S162 AND titanium AND oxide AND (aluminum NEAR50 (concentrat\$4 OR layer\$4 OR dop\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 10:10
S164	290	S162 AND (titanium SAME aluminum) AND oxide AND (aluminum NEAR50 (concentrat \$4 OR layer\$4 OR dop\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 10:10
S165	255	S162 AND (titanium NEAR50 aluminum) AND oxide AND (aluminum NEAR50 (concentrat \$4 OR layer\$4 OR dop\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 10:50
S166	246	S162 AND (titanium NEAR50 aluminum) AND oxide AND (aluminum NEAR25 (concentrat \$4 OR layer\$4 OR dop\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 11:05
S167	294214	148/421.ccls. OR 420/417-421.ccls. OR 205/102-105,188,190-193,230,233,234,237.ccls. OR 427/320,456.ccls. OR 106/287.17.ccls. OR "428".clas.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 11:30
S168	9286	S167 AND titanium AND oxide AND (aluminum NEAR20 (concentrat\$4 OR layer\$4 OR dop\$4 OR non-uniform\$4 OR nonuniform\$4 OR gradient OR graded))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 11:36
S169	38	S167 AND titanium AND oxide AND (aluminum NEAR20 (concentrat\$4 OR layer\$4 OR dop\$4 OR non-uniform\$4 OR nonuniform\$4 OR gradient OR graded)) AND (hydrogen NEAR15 embrittle\$5)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 11:37
S170	5987	S167 AND (titanium NEAR20 aluminum) AND oxide AND (aluminum NEAR20 (concentrat \$4 OR layer\$4 OR dop\$4 OR non-uniform\$4 OR nonuniform \$4 OR gradient OR graded))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 11:38
S171	438	S167 AND titanium AND oxide AND (aluminum NEAR20 (layer \$4 NEAR10 (concentrat\$4 OR dop\$4 OR non-uniform\$4 OR nonuniform\$4 OR gradient OR graded)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 11:44

S172	28	S167 AND (titanium NEAR15 base) AND oxide AND (aluminum NEAR20 (layer\$4 NEAR10 (concentrat\$4 OR dop \$4 OR non-uniform\$4 OR nonuniform\$4 OR gradient OR graded)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 11:46
S173	139	S167 AND titanium AND oxide AND (aluminum NEAR20 (low \$3 OR less OR high\$3 OR more OR greater) NEAR20 (layer\$4 NEAR10 (concentrat\$4 OR dop \$4 OR non-uniform\$4 OR nonuniform\$4 OR gradient OR graded)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 11:52
S174	23	("2918367" "3169085" "3408236" "3560274" "3640778" "4263060" "4465524" "4478648" "4624714").PN. OR ("4936927").URPN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2008/09/10 13:07
S175	1113	titanium AND oxide AND (aluminum NEAR20 (low\$3 OR less OR high\$3 OR more OR greater) NEAR20 (layer\$4 NEAR10 (concentrat\$4 OR dop \$4 OR non-uniform\$4 OR nonuniform\$4 OR gradient OR graded)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 17:14
S176	7904	titanium AND aluminum AND (hydrogen NEAR15 (absorb\$4 OR absorption OR embritt\$6 OR diffus\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 17:21
S177	7904	titanium AND aluminum AND (hydrogen NEAR15 (absorb\$4 OR absorption OR embritt\$6 OR diffus\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 18:14
S178	2878	titanium SAME (hydrogen NEAR15 (absorb\$4 OR absorption OR embritt\$6 OR diffus\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 18:15
S179	582	(crystalline NEAR10 oxide) AND (hydrogen NEAR15 (absorb\$4 OR absorption OR embritt\$6 OR diffus\$4)) AND titanium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 18:15

S180	76	(crystalline NEAR10 oxide) AND ((hydrogen NEAR15 (absorb\$4 OR absorption OR embritt\$6 OR diffus\$4)) SAME titanium)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 18:15
S181	22	(crystalline NEAR10 oxide) NEAR20 protect\$4 NEAR20 titanium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 18:27
S182	56	(US-20010053413-\$ or US-20020000268-\$ or US-20040265619-\$ or US-20050284544-\$).did. or (US-3113227-\$ or US-4478648-\$ or US-5252362-\$ or US-4364969-\$ or US-4936927-\$ or US-4555275-\$ or US-4465524-\$ or US-5395461-\$ or US-4010965-\$ or US-5314106-\$ or US-6066359-\$ or US-6984457-\$ or US-7166367-\$ or US-6106955-\$ or US-3925579-\$ or US-3937858-\$ or US-4517229-\$ or US-5879823-\$ or US-6037066-\$ or US-6273678-\$ or US-6372299-\$ or US-6270914-\$).did. or (US-2998642-\$ or US-3338677-\$ or US-2785971-\$ or US-2875090-\$ or US-2890134-\$ or US-2914423-\$ or US-2918388-\$ or US-2926103-\$ or US-2935419-\$ or US-2953473-\$ or US-3048497-\$ or US-3420689-\$ or US-3597172-\$ or US-3702780-\$ or US-2970065-\$ or US-3000755-\$ or US-3059326-\$).did. or (EP-1126139-\$).did. or (JP-07027884-\$ or JP-04143235-\$ or JP-06173083-\$ or JP-2001234266-\$ or JP-07003364-\$ or JP-06322522-\$ or JP-61276996-\$ or JP-2007270201-\$).did. or (EP-1126139-\$ or JP-07228961-\$ or JP-2003129152-\$ or US-20050284544-\$).did.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	ADJ	ON	2008/09/10 18:30
S183	3	S182 AND (oxide NEAR15 crystalline)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 18:30

S184	3265	(crystalline NEAR10 oxide) NEAR20 titanium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 18:32
S185	3024	(crystalline NEAR10 oxide) NEAR10 titanium	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 18:32
S186	2111	titanium.AB. AND (crystalline NEAR10 oxide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 18:33
S187	272	titanium AND ((crystalline NEAR10 oxide) NEAR20 (protect \$4 OR corro\$5 OR embritt\$6))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 18:34
S188	32	titanium AND ((aluminum OR titanium) NEAR30 (crystalline NEAR10 oxide) NEAR20 (protect \$4 OR corro\$5 OR embritt\$6))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 18:35
S189	26	titanium AND ((crystallin\$3 NEAR7 oxide) SAME (hydrogen NEAR15 (absorb\$4 OR absorption OR embritt\$6 OR diffus\$4)))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 18:40
S190	1057	titanium AND ((crystallin\$3 NEAR7 oxide) SAME (absorb\$4 OR absorption OR embritt\$6 OR diffus\$4 OR protect\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 18:44
S191	548	titanium AND ((crystallin\$3 NEAR7 oxide) SAME (embritt\$6 OR corro\$5 OR protect\$4))	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2008/09/10 18:44

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